

INQUIRIES

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1307,3

FINAL ISSUE

ECONOMIC INDICATORS

QUEENSLAND

EMBARGO: 11:30AM (CANBERRA TIME) TUE 23 DEC 1997

AUSTRALIA

GOODS AND SERVICES

- The trend estimate of the balance on goods and services recorded a deficit of \$47m in October 1997, an increase of \$43m from the deficit recorded in September 1997.
- Exports of goods and services, in trend terms, increased \$62m from September 1997 to October 1997, continuing the upward movement since August 1996.
- Imports of goods and services, in trend terms, increased \$103m from September 1997 to October 1997, also continuing the upward movement since August 1996.

NATIONAL INCOME, EXPENDITURE AND PRODUCT

- Gross Domestic Product (GDP(A)), in trend terms, increased by 1.0% in the September quarter 1997 and by 3.3% over the year to September 1997.
- GDP(A) per capita, in trend terms, increased by 0.7% in the September quarter 1997 and by 3.3% over the year to September 1997.

QUEENSLAND

NEW MOTOR VEHICLE REGISTRATIONS

 In trend terms, the number of new motor vehicle registrations in Queensland for October 1997 was 11.431, an increase of 12.6% over October 1996 but a decrease of 0.2% from September 1997.

ECONOMIC INDICATORS NOTES

FORTHCOMING ISS	UES
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THIS IS THE FINAL ISSUE.

Much of the more widely used information in this publication is available in other ABS publications. Please refer to *Monthly Summary of Statistics, Queensland* (1304.3) and *Australian Economic Indicators* (1350.0).

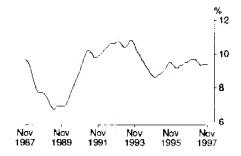
CHANGES IN THIS ISSUE

Nil

BRIAN DOYLE REGIONAL DIRECTOR, QUEENSLAND

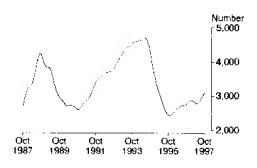
COMMENTARY

UNEMPLOYMENT RATE, QUEENSLAND, TREND



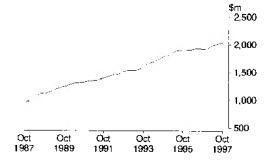
For persons, remained stable, in trend terms, at 9.4% for October and November 1997. For males, in trend terms, remained stable at 9.7% for October and November 1997. For females, in trend terms, remained at 9.1% for October and November 1997.

DWELLING UNITS
APPROVED, QUEENSLAND,
TREND



Total dwelling units approved in Queensland, in trend terms, totalled 3,101 in October 1997, increasing 12.3% from October 1996 and 2.9% from September 1997.

RETAIL TURNOVER, QUEENSLAND, TREND



Retail trade turnover in Queensland, in trend terms, increased for the eleventh consecutive month, recording \$2,041.4m in October 1997. This was an increase of 6.5% over October 1996 and 0.5% over September 1997.

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MAJOR INDICATORS—Australia

		EXPORT	S				IMPORT	's				
N onth	Balance on goods and services	Total goods and services	Total goods	Rural goods	Non- rural goods	Total services	Total goods and services	Total goods	Con- sumption goods	Capital goods	Inter- mediate and other goods	Total services
*****								_		-	-	
				TRE	END (\$ r	nillion)						
997												
July	38	9 095	6 971	2 039	4 932	2 124	9 057	6 987	1 955	1 640	3 391	2 071
August	17	9 202	7 0 6 9	2 058	5 011	2 113	9 185	7 096	2 002	1 637	3 455	2 091
September	-4	9 298	7 162	2 076	5 086	2 137	9 303	7 192	2 040	1 636	3 515	2 110
October	_47	9 360	7 224	2 083	5 141	2 136	9 406	7 270	2 068	1 636	3 567	2 136
x , x , , x , x x x x x x		*****			*****		*****	/ 5 / / 5 /				* * * * * *
	9	6 CHANGE	E FROM	CORRES	PONDIN	G PERIOD	OF PREV	IOUS Y	EAR			
997												
October	1.	11.2	13.7	15.1	13.1	7.8	11.7	13.2	18.9	10.2	11.4	7.0
	ON									· •		
	ON CURRENT ACCOUNT	FOREIG	N INVES	STMENT	IN AUST	RALIA ¹	. E X G	CHANGE	RATE LEV	'ELS ²		
	CURRENT ACCOUNT											
	CURRENT					RALIA [:]			RATE LEV			
	CURRENT ACCOUNT		AL		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			GI NA L.				
)uarter	CURRENT ACCOUNT	ORIGIN.	AL	n-official	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. ORI	GI NA L.				
a	CURRENT ACCOUNT TREND	ORIGIN.	A1 No Sn	n-official	Net for Sm	reign debt	. ORI	GI NA L . / \$ A			Trade-weig	hted inde
	CURRENT ACCOUNT TREND	ORIGIN. Official \$m	A1 No Sn	on-official	Net for Sm	reign debt	. ORI	GI NA L . / \$ A	Yen;\$A		Trade-weig	hted inde
L 996 September	CURRENT ACCOUNT TREND	ORIGIN. Official \$m	A1 No Sn	on-official	Net for Sm	reign debt	. ORI \$US	GI NA L . / \$ A	Yen;\$A		Trade-weig	hted inde
L996 September December	CURRENT ACCOUNT TREND	ORIGIN. Official \$m	A1	on-official	Net for	reign debt	ORI \$US	GI NA L .	Yen/\$A		Trade-weig	hted inde
L996 September December L997	CURRENT ACCOUNT TREND \$m	ORIGIN. official \$m 81 405 86 196	A1	on-official 5.000000 52 415 73 434	Net for Sm 	reign debt	ORI \$US 0.7	GINAL . /\$A	Yen/\$A 85.92 89.72		Trade-weigi 58.5 59.4	hted inde
L996 September December L997 March	CURRENT ACCOUNT TREND \$m -4 984 -4 864 -4 865	ORIGIN. official \$m 81 405 86 196 85 310	A1	on-official 52 415 73 434	Net for Sm 195 3 199 0	reign debt	ORI \$US 0.7 0.7	GINAL	Yen/\$A 85.92 89.72 94.23		Trade-weigi 58.5 59.4 60.5	hted inde
L996 September December L997	CURRENT ACCOUNT TREND \$m	ORIGIN. official \$m 81 405 86 196	A1	on-official 5.000000 52 415 73 434	Net for Sm 	reign debt	ORI \$US 0.7 0.7	GINAL . /\$A	Yen/\$A 85.92 89.72		Trade-weigi 58.5 59.4	hted inde
L996 September December L997 March June	CURRENT ACCOUNT TREND \$m -4 984 -4 864 -4 865	ORIGIN. official \$m 81 405 86 196 85 310 82 473	AL	on-official r 52 415 73 434 76 125 99 484	Net for Sm 195 3 199 0 197 6 202 0	86 74	ORI \$US; 0.7 0.7 0.7	GINAL	Yen/\$A 85.92 89.72 94.23 92.16		Trade-weight 58.5 59.4 60.5 56.7	hted inde
L996 September December L997 March June	\$m -4 984 -4 864 -4 865 -5 007	ORIGIN. official \$m 81 405 86 196 85 310 82 473	AL	on-official 52 415 73 434 76 125 99 484	Net for Sm 195 3 199 0 197 6 202 0	86 74	0.7 0.7 0.7	GINAL	Yen/\$A 85.92 89.72 94.23 92.16		Trade-weight 58.5 59.4 60.5 56.7	hted inde
1996 September December 1997 March June	CURRENT ACCOUNT TREND \$m -4 984 -4 864 -4 865 -5 007	ORIGIN. official \$m 81 405 86 196 85 310 82 473 % CHAN	AL	n-official 52 415 73 434 76 125 99 484	Net for Sm 195 3 199 0 197 6 202 0	86 174 173 124 1NG PERIO	0.7 0.7 0.7 0.7 0.7	GINAL	Yen/\$A \$5.92 \$9.72 94.23 92.16 YEAR		Trade-weig 58.5 59.4 60.5 56.7	hted index
1996 September December 1997 March June	\$m -4 984 -4 864 -4 865 -5 007	ORIGIN. official \$m 81 405 86 196 85 310 82 473	AL	on-official 52 415 73 434 76 125 99 484	Net for Sm 195 3 199 0 197 6 202 0	886 174 173	0.7 0.7 0.7 0.7 0.7	GINAL	Yen/\$A 85.92 89.72 94.23 92.16		Trade-weight 58.5 59.4 60.5 56.7	hted inde



	AUSTRALIA							
	Final consum	option expenditure	Gross fixed o	capital expenditure	Exports of goods and	Imports of goods and	Gross non-farm product –	Gross domestic
Quarter	Private	Government	Private	Public	services	services	income based	income based
				C . O C . O C . O C . O C .		><,><,		
.996			T	REND (\$ million)	,			
December	66 608	18 201	20 088	4 723	26 186	26 157	106 782	111 020
997								
March June	67 0 98	18 358 18 483	20 689 21 534	4 994 4 994	26 833 27 546	27 161 28 162	107 3 6 4 108 246	111 671 112 485
September	67 7 93 68 509	18 541	21 534	4 802	28 194	29 032	109 152	113 281
	. 6 . 5 6 - 5 4 - 6					50,000,000		
				corresponding p				
.997		= .= (,,		
September	3.3	2.2	13.9	7.1	9.2	14.2	2.5	2.5
	*****					******	*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
996			OR	IIGINAL (\$ million	n)			
December	70 042	18 582	21 470	4 531	26 904	26 633	111 395	119 5 18
.997	64.406	42 270	18 493	4 559	26 688	25 458	103 754	106 726
March June	64 1 96 67 015	17 370 19 0 6 7	18 493 23 886	4 559 5 370	29 677	25 458 28 636	103 754	100 720 110 5 8 9
September	68 755	18 730	22 427	3 482	29 103	30 174	109 266	112 335

		ORIGINAL (9	6 change from	n corresponding	period of pre-	vious year)		
997								
September								
B C C C C C C C C C C C C C C C C C C C	4.0 AUSTRALIA	3.9 * * * * * * * * * * * * * * * * * * *	14.4 * * * * * * * * * * * * * * * * * * *	-1.5 ****** COMPOSITE LEA	13.7 * * * * * * * * DING INDICAT	14.7 \$\$\$\$₹₹₹ OR [©] COM	2.7 • • • • * * • • •	2.8
1 * * * * * * * * * * * * * * * * * * *	AUSTRALIA	*****	COUNTS'	******	% % # # # # # DING INDICAT	\$ \$ \$ 8 8 8 8	* * * * * * * * *	2.8
uarter	AUSTRALIA	• • • • • • • • • • • • • • • • • • •	COUNTS'	*******	% % # # # # # DING INDICAT	\$ \$ \$ 8 8 8 8	* * * * * * * * *	2.8
uarter	AUSTRALIA Gross domes	• • • • • • • • • • • • • • • • • • •	COUNTS'	* * * * * * * * COMPOSITE LEA Deviation from long-to	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	or ^c comf	* * * * * * * * *	2.8 • • • • • • • •
3 - 3 3 - 7 4 - 5 6	AUSTRALIA Gross domes	• • • • • • • • • • • • • • • • • • •	COUNTS'	* * * * * * * * COMPOSITE LEA Deviation from long-to %	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	or ^c comf	* * * * * * * * *	2.8
996	AUSTRALIA Gross domes Sm	• • • • • • • • • • • • • • • • • • •	COUNTS'	* * * * * * * * COMPOSITE LEA Deviation from long-to K	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	or ^c comf	PANY PROFITS	2.8 • • • • • • • • • • • • • • • •
996 December	AUSTRALIA Gross domes	• • • • • • • • • • • • • • • • • • •	COUNTS'	SOMPOSITE LEAD	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	OR ² COMF	PANY PROFITS	2.8 • • • • • • •
996 December 997 March	AUSTRALIA Gross domes Sm 110 408 111 264	• • • • • • • • • • • • • • • • • • •	COUNTS'	* * * * * * * * COMPOSITE LEA Deviation from long-to K	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	OR ² COMF \$rn 5 828 5 760	PANY PROFITS	2.8 • • • • • • • •
996 December 997 March June	AUSTRALIA Gross domes Sm 110 408 111 264 112 410	• • • • • • • • • • • • • • • • • • •	COUNTS'	S S S S S S S S S S S S S S S S S S S	\$ \$ \$ ₹ ₹ ₹ ₹ DING INDICAT erm trend	OR ² COMF \$m 5 828 5 760 5 738	PANY PROFITS	2.8 • • • • • • • • •
996 December 997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	• • • • • • • • • • • • • • • • • • •	COUNTS'	S S S S S S S S S S S S S S S S S S S	SOME INDICAT	\$m 5 828 5 760 5 738 5 751	PANY PROFITS	4 9 9 8 2 0 0
996 December 997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	* * * * * * * * * * * * * * * * * * *	COUNTS'	Deviation from long-to	SSEREE	Srn 5 828 5 760 5 738 5 751	PANY PROFITS	* \$ \$ 6 # #
1996 December 1997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	* * * * * * * * * * * * * * * * * * *	COUNTS'	S S S S S S S S S S S S S S S S S S S	SSEREE	Srn 5 828 5 760 5 738 5 751	PANY PROFITS	* \$ \$ 6 # #
1997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	* * * * * * * * * * * * * * * * * * *	COUNTS'	Deviation from long-to	SSEREE	Srn 5 828 5 760 5 738 5 751	PANY PROFITS	* % % % # #
.996 December .997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	ANATIONAL AC	COUNTS' (Deviation from long-to TREND	DING INDICAT	OR COMP \$rn 5 828 5 760 5 738 5 751 evious year) -3.8	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
L996 December L997 March June September L997 September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	ANATIONAL AC	COUNTS' (Deviation from long-to TREND	DING INDICAT	OR COMP \$rn 5 828 5 760 5 738 5 751 evious year) -3.8	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564	ANATIONAL AC	COUNTS' (Deviation from long-to TREND	DING INDICAT	OR COMP \$rn 5 828 5 760 5 738 5 751 evious year) -3.8	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September 996 December 997	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3	ANATIONAL AC	COUNTS' (Deviation from long-to-	DING INDICAT	OR COMP \$rn 5 828 5 760 5 738 5 751 evious year) -3.8	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September 996 December 997 March	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3	ANATIONAL AC	COUNTS' (Deviation from long-to-	DING INDICAT	\$m 5 828 5 760 5 738 5 751 evious year) -3.8 4 824	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September 996 December 997 March June	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3	ANATIONAL AC	COUNTS' (Deviation from long-to- % TREND Om correspondin ORIGINAL 0.09 0.26 0.39	DING INDICAT	\$m 5 828 5 760 5 738 5 751 evious year) -3.8 7 538 4 824 4 684	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September 996 December 997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3 118 656 105 771 111 013 112 817	ANATIONAL AC	COUNTS' (Deviation from long-to TREND ORIGINAL 0.09 0.26 0.39 0.42	See e e e e e e e e e e e e e e e e e e	5 828 5 760 5 738 5 751 -3.8 4 824 4 684 6 598	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
996 December 997 March June September 997 September 996 December 997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3 118 656 105 771 111 013 112 817	ANATIONAL AC	COUNTS' (Deviation from long-to TREND ORIGINAL 0.09 0.26 0.39 0.42	DING INDICAT	5 828 5 760 5 738 5 751 -3.8 4 824 4 684 6 598	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
J.996 December J.997 March June September J.997 September J.996 December J.997 March June September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3 118 656 105 771 111 013 112 817	ANATIONAL AC	COUNTS' (Deviation from long-to TREND ORIGINAL 0.09 0.26 0.39 0.42	DING INDICAT	5 828 5 760 5 738 5 751 -3.8 4 824 4 684 6 598	PANY PROFITS	* * * * * * * * * * * * * * * * * * *
Jege December June September September September June September June September September September September September	AUSTRALIA Gross domes Sm 110 408 111 264 112 410 113 564 3.3 118 656 105 771 111 013 112 817	ANATIONAL AC	COUNTS' (Deviation from long-to TREND ORIGINAL 0.09 0.26 0.39 0.42	DING INDICAT	5 828 5 760 5 738 5 751 -3.8 4 824 4 684 6 598	PANY PROFITS	* * * * * * * * * * * * * * * * * * *

MAJOR INDICATORS—Queensland

Duarter L996 December		EUMPTION RE¹	GROSS FIXI CAPITAL EX	ED PENDITURE [:]	STATE FINAL DEMAND ¹	GROSS STATE PRODUCT- INCOME BASEC
	Private	Government	Private	Public		
			TREND (\$ mil		**********	
December			ועבואה (4 נוווו	lion)		
· ·	11 395	2 928	3 746	1 055	19 124	18 341
997						
March	1 1 477	2 924	3 862	1 195	19 458	18 531
June	11 587	2 933	4 042	1 246	19 808	18 689
September	11 717	2 947	4 211	1 199	20 074	n.a.
*********					* * * * * * * * * * * * * * * * * * * *	**********
***		TREND (% change f	rom correspondi	ng period of previ	ous year)	
. 997 Septemb e r	3.4	0.2	13.7	24.9	6.0	n.a.
		\$ \$ - \$ - \text{\$ 0 \text{			• • • • • • • • • • • • • • • • • • •	
ooe			ORIGINAL (\$ m	illion)		
. 996 December	11 977	2 967	3 865	1 081	19 890	18 463
1997	** 51.	2 501	3 003	1 001	10 000	10 400
March	10 986	2 790	3 476	1 037	18 289	18 443
June	11 423	2 955	4 209	1 706	20 293	18 718
September	11 759	3 046	4 260	953	20 018	n.a.
					\. <u></u>	

.997	Ĺ	RIGINAL (% change	from correspond	aing beriod of bre	vious year)	
September	3.7	3.1	11.5	36.9	6.4	n.a.
	PRIVATE NE	W CAPITAL EXPEND	TURE			
	District and see					
)uarter	Building and st	ructures E	quipment, plant and		·····	
		*******		machinery :		****
(5 4 4 6 7 7 8 - 5 7 7 8 8 1		*******		machinery :	Total	*****
		7,44,8,44,4,44,8,44,8,44,8,44,8,44,8,44	REND (\$ million)	machinery	Total	4 () () () () ()
L 996 September	656	78	REND (\$ million)	machinery	Total	* * * * * * * * * *
L 996 September December		78	REND (\$ million)	machinery	Total	*****
L 996 September December	656 735	TF	REND (\$ million) 160 196	machinery :	Total 1 816 1 931	* * * * * * * *
L 996 September December L 997 March	656 735 724	TF	REND (\$ million) 160 196	machinery :	Total	4 c 4 s 1 c 4 s 4 s
L 996 September December L 997 March June	656 735 724 6 7 0	TF	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932	
L 996 September December L 997 March June	656 735 724 670	TF	REND (\$ million) .160 .196 .235 .261	machinery	1816 1931 1958 1932	
L996 September December 1997 March June	656 735 724 670	TF	REND (\$ million) .160 .196 .235 .261	machinery	1816 1931 1958 1932	
L996 September December L997 March June	656 735 724 670	TF	REND (\$ million) .160 .196 .235 .261	machinery	1816 1931 1958 1932	
L996 September December 1997 June	656 735 724 670 TREI	TI 1 1 1 1 ND (% change from	REND (\$ million) 160 196 235 261 corresponding p	machinery	1816 1931 1958 1932 	077550050
.996 September December .997 March June	656 735 724 670 TREI	Ti 1 1 1 ND (% change from	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932 year)	077550050
L996 September December L997 March June L997 June	656 735 724 670 TREI	Ti 1 1 1 ND (% change from	REND (\$ million) 160 196 235 261 corresponding p	machinery	1 816 1 931 1 958 1 932 year)	077550050
L996 September December L997 March June L997 June	656 735 724 670 TREI	TH 1 1 1 ND (% change from OR	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932 year)	077550050
L996 September December L997 March June L997 June	656 735 724 670 TRE	THE STATE OF THE S	REND (\$ million) 160 196 235 261 corresponding p 12.2	machinery	1 816 1 931 1 958 1 932 year)	077550050
L996 September December L997 March June L997 June L996 September December	656 735 724 670 TREI 35.3	THE STATE OF THE S	REND (\$ million) 160 196 235 261 corresponding p 12.2 IGINAL (\$ million	machinery	1 816 1 931 1 958 1 932 year) 1 9.3	077550050
L996 September December L997 March June L997 June L996 September December L997	656 735 724 670 TREI 35.3	The state of the s	REND (\$ million) 160 196 235 261 corresponding p 12.2 IGINAL (\$ million	machinery	1 816 1 931 1 958 1 932 year) 1 9.3	077550050
.996 September December .997 March June .997 June .998 September December	656 735 724 670 TREI 35.3	THE STATE OF THE S	REND (\$ million) 160 196 235 261 corresponding p 12.2 IGINAL (\$ million 119 162	machinery	1 816 1 931 1 958 1 932 (year) 1 9.3	0/){\Q.C\Q
L996 September December L997 March June L996 September December L996 September December L997 March June	656 735 724 670 TRE 35.3 625 735 747 615	THE STATE OF THE S	REND (\$ million) 160 196 235 261 corresponding p 12.2 IGINAL (\$ million 119 162 1086	machinery	1 816 1 931 1 958 1 932 (year) 1 933	0/7210/10 8/04//22
.996 September December .997 March June .996 September December .997 March June	656 735 724 670 TREI 35.3 625 735 747 615	TI 1 1 1 ND (% change from OR	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932 year) 1 93 1 745 1 997	0/7210/10 8/04//22
.996 September December .997 March June .997 June .996 September December L997 March June	656 735 724 670 TREI 35.3 625 735 747 615	THE STATE OF THE S	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932 year) 1 933 1 745 1 897 1 833 2 102	0/7210/10 8/04//22
.996 September December .997 March June .997 June .996 September December .997 March June	656 735 724 670 TREI 35.3 625 735 747 615	TI 1 1 1 ND (% change from OR	REND (\$ million) .160 .196 .235 .261	machinery	1 816 1 931 1 958 1 932 year) 1 93 1 745 1 997	0/2010/11C

MAJOR INDICATORS—Queensland continued

TOTAL BUSINESS NAMES REGISTERED

BANKRUPTCIES³

INTERSTATE TRADE

	NAMES REGISTERED	BANKRUPTCIES'	INTERSTAL	ETRADE
			Exports	Imports
Quarter	No.	No.	\$m	\$m
*****	******			
1996				
September	176 6 68	1 225	1 528	3 372
December	178 440	1 156	1 479	3 478
1,997				
March	180 829	1 443	1 389	3 191
June	182 598	1 562	1 627	3 446
*********	*************		*****	0 < 2 0 / 2 < 2 2 < 2 0 /
	% (CHANGE (from correspondi	ng period of prev	ious year)
1997				
March	2.8	37.2	-8.4	2.4
June	3.4	48.6	-2.5	1.5

FOREIGN TRADE.....

	Exports	Imports
Month	Sm	\$m

1997		
July	1 413	789
August	1 453	821
September	1 445	770
October	1 510	874

% CHANGE (from corresponding period of previous year)

1997

September	23.7	18.8
October	25.4	-2 B

⁻ Stock at end of period. Source: Office of Consumer Affairs.

Source: Queensland Government Statistician.

^{&#}x27; Source: Insolvency and Trustee Service Australia.



PRODUCTION AND CONSUMPTION

AUSTRALIA—INDEXES OF MANUFACTURING GROSS	PRODUCT:
--	----------

luarter	Food, beverages and tobacco	Textiles, clothing, footwear and leather	Chemicals, petroleum and coal	Metal products	Ma chinery and equipment	All groups
******	***********	******	************************************			*****
			TREND			
996						
September	111.3	87.8	117.9	105.7	118.6	107.9
December	111.6	90.8	116.1	103.7	120.1	108.1
997						
March	112.1	94.0	116.1	101.6	121.0	108.8
June	112.0	96.0	117.3	99.6	121.7	109.5
9 5 6 6 6 8 8 8 8 8 8 8			*******		*******	
		TREND (% change fr	om corresponding peri	od of previous y	year)	
997						
June	0.4	12.3	-1.9	-6.7	3.8	1.4
		*******	< > < < > < < > < < < < < < < < < < <		*********	
			ORIGINAL			
996						
September	110.7	90.2	117.4	112.3	125.1	111.2
December	122.9	92.0	119.0	106.8	120.7	112.4
997						
March	105.4	91.1	110.9	92.5	1 16.5	102.3
June	108.5	94.2	120.1	100.0	123.2	109.5
June						
				() 0) 4) () () ()	> <	
			rom corresponding pe			» « » « » « » » »

QUEENSLAND—SHORT-TERM ACCOMMODATION.....

LICENSED HOTELS, MOTELS WITH FACILITIES SELF CONTAINED UNITS, FLATS AND HOUSES
--

	Rooms available	Room nights occupied	Room occupancy rate	Takings from accommodation	Units available	Unit nights occupied	Unit occupancy rate	Takings from accommodation
Quarter	'000	,000	%	\$m	000	'000	%	Sm
g + p = x + p + x + p =								
1996								
September	43.5	2 617	65.5	252.9	19.4	1, 259	70.7	80.8
December	44.4	2 557	62.7	262.6	20.2	1 142	61.7	81.6
1997								
March	44.5	2 289	57.3	229.9	20.0	1 028	57.3	75.9
June	45.1	2 293	56.4	220.6	20.2	862	47.0	56.2

19 9 7						
March	4.2	0.8	 1.3	6.0	2.8	 10.3
June	3.2	0.6	 1.1	7.1	1.8	 6.9

¹ At average 1989–90 prices. Base: 1989–90 = 100.0.

PRODUCTION AND CONSUMPTION continued

	QUEENSLAND				
	MINERAL PROD	DUCTION			MINERAL EXPLORATION
	Black coal (saleable) ²	Copper-	Gold⁴	Total ^é	
Quarter	'000 tannes	'000 tonnes	'000 kg	\$m	\$m
		0	><		
1996	00.045.0		• •		
September December	23 945.0 25 277.0	83 7 75.1	6.3 7.3	1 338,0 1 368 0	38.3 45,1
1997	23271.0	1 2.1	1.5	1 300 0	70,1
March	24 149.0	65.3	64	1 361.0	31.6
June	26 022.0	73.5	7 5	1 842.0	46.7
	5 < 3 0 < 5 < 7 5 < 3 0 < 5				< , 0 < > 0 < > 4 > 0
		% CHANGE (fro	om corresponding per	riod of previous year)	
1997 March	9.4	0.9	-76	06	-22.7
June	9.5	-0.5	11 1	31.4	-17.9
* 9 5 5 5 5 5 6	* * * * * * * * * * * *		* * * * * * * * * * * * *	· 5 5 2 2 2 4 4 4 5 5 5 5 6 2 4 4	· 6 · 10 · 20 · 20 · 30 · 00
	QUEENSLAND		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	RETAIL TRADE T	URNOVER	NEW MOTOR V	EHICLE REGISTRATIONS	
			Passenger vehicles	Total	
Month	\$m		No	No.	
			TREND		
1997					
July	2 011.6		9 273 9 283	11 455 11 483	
August September	2 022. 4 2 032.2		9 239	11 453	
October	2 041.4		9 199	11 431	
			*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			n corresponding perio		
1997		ing the stratege treat	som soponame pom	, p , , ,	
September	56		13.0	11.4	
October	9.5		14.4	12.6	
*******			******	***************	
			ORIGINAL		
1997	0.045.3		40.000	40.045	
July	2 015 3		10 022	12 345 10 749	
August Santambar	1 983.6		8 809 9 532	10 749 11 712	
September October	1 979.9 2 1 1 6.2		9 7 2 6	11 998	
				eriod of previous year)	
1997	OH-	I GINAL (A CHANGE II	om corresponding pe	sing of bigurons lear)	
September	05		22.0	19.6	
October	8.4		18.3	16.5	
	- Source: Queensl	and Co al Board .	² Source: Queens	sland Department of Mines and Ene	ngy.

Excluding motor cycles, mobile equipment and trailers



LABOUR AND DEMOGRAPHY—Queensland

	UNEMP	LOYMENT RA	TE	,	PARTICIPATION RATE			
	<i>Mal</i> es	Females	Persons	Persons aged 15 to 19 years	<i>Male</i> s	Females	Persons	
Month	%	%	%	%	96	%	96	
*****					****		><	
			TF	REND				
1997								
August	9.6	9.0	9.4	n.a.	74.1	55.5	64.7	
September	9.6	9.0	9 4	n.a.	74.2	55.7	64.8	
October	97	91	9.4	n.a.	74.2	55.8	64.9	
November	9.7	9.1	9.4	n.a.	74.2	55.9	65.0	
	* * * * * * * * *	******		- 5 < > 0 < > 0 < > < > < > < > < > < > < >		******		
			OR	IGINAL				
1997								
August	9.6	91	9.4	20 0	73 5	54.6	64.0	
September	9.1	88	9.0	22.0	74.0	56.3	65.0	
October	8.9	8.3	8.6	19.2	74.5	55.8	65.1	
November	9.3	85	8.9	21.9	73.8	5 6.0	64.8	

							· •		PERSONS IN THE LABOUR
	EMPLOY	'ED PERSONS	5			UNEMPL	LOYED PERS	sons	FORCE
	FULL-TII	ME	PART-TII	ME	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
	*****	******		*****		*******	* * * * * * * * * *		
				TREN	D ('000)				
1997	776.6	000.0							
August	778.2	380.0	110.7	303.0	1 571.9	94.7	67 6	162.2	1 734.1
September	780.0	382.3	111.4	303.8	1 577.5	95.2	68.1	163.3	1 740.8
October November	781.3 782.1	384.3 386.0	112.2 113.1	304.6 305,3	1 582.4 1 586.5	95.6 95.9	68 .6 69 .0	164.2 164.9	1,746,6 1,751,4
9 · · · · • · • · • · · • · · •	• • < > 0 < > < •	TREN		se from corre	sponding period	of provious		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	* * * * * * * * *
1997		INLI	ino (va cinging	ge nom come.	sponding period	or previous y	rear;		
November	0.1	1.6	13.6	86	29	2.1	-0.9	0.9	2.7
********	*******	,,,,,,,,,,,	******	ORIGIN	ML (1000)	******	*******	********	*******
1997				ONION	IAL (000)				
August	772.4	379.9	110.4	292 2	1 555.0	93.7	67.1	160 8	1 715.8
September	781 3	382.9	113.0	312.2	1 589.4	90.1	67.4	157.4	1 746 8
October	787.1	382.5	117.9	312.1	1 599.6	88.0	62.6	150.6	1 750.3
November	781.5	386.2	112.2	31 0.9	1 590.8	91.4	64.4	155 9	1 746.7
· · · · · · · · · · · · · · · · · · ·	*****			ado from core					* 9 * * 4 * * * *
1997		UNIGII	TAL (20 UNAI	ige iroiti com	esponding perio	u of previous	year		
November	-0.3	2.6	8.8	8.4	26	11.3	1.7	7.2	3 በ

Ouarter

1996 November 1997 February

May

August

14.8

150 5

178.1

LABOUR AND DEMOGRAPHY—Queensland continued

325.0

317 4

1226

118.7

Mining	Manufact- uring	Construction	Wholesale and retail trade	Accom- modation, cafes and restaurants	Transport and storage	Finance and insurance	Property and business services	Government adminis- tration and defence		Health and community services	Other	Total
' 000	000	.000	'000	'000	'000	0000	,000	'000	,000	'000	000	'000
	******								,,,,,		0.000	0 - 5 -
20-6	1688	129 9	328 5	86.3	83.9	47 7	147.6	65.3	108.6	147.4	215 4	1 55
15.3	171.8	127.1	334 6	88.6	90,5	45.7	140 7	66.2	106 0	138 2	216 0	1 540

44.9

46.0

139.8

150.2

64.9

116.0

115.2

145.1

148.7

221.3

1 543.4

1 554.9

% CHANGE (from corresponding period of previous year)

1997
August -42.1 7.7 -78 -27 -5.5 -0.1 -1.9 8.7 -5.0 6.9 6.5 10.2 1.9

83.3

87.2

EMPLOYED WAGE AND SALARY EARNERS.....

85.2

77.3

	PRIVATE	GOVERNMENT						
	Total	Commonwealth	State	Local	Total			
Quartei	'000	'000'	'000	'000'	'000			
2								
1996								
August	884 3	39.8	208.1	34.7	282.6			
November	891.7	39.3	208.1	36.5	283.9			
1997								
February	872. 7	38.8	203.4	36.5	278.8			
May	884.2	37.2	209.2	38.8	285.1			

% CHANGE (from corresponding period of previous year)

1997 May

May -1.5 -17.9 1.3 11.5 -0.5

	AVERAGE WË (full-time adu	EKLY EARNINGS (It)	JOB VACANCIES	OVERTIME	
	Males	Females		Average weekly hours per employ	/ee
Quarter	\$	\$	'000	Hours	
				*****	e 5 5
1996					
November	679.00	579.80	90	1.01	
1997					
February	697.20	581 80	12.2	0.99	
May	697.60	591 90	12.1	0.94	
August	702.60	591.20	16.7	0.88	
				->	

% CHANGE (from corresponding quarter of previous year)

Way 5.4	1997				
August 56 38 R56	May	5.4	69	65.8	-21 7
August 5.5 5.5	August	56	3.8	85.6	-93

LABOUR AND DEMOGRAPHY—Queensland continued

ESTIMATED RESIDENT POPULATION

POPULATION GROWTH DURING PERIOD.

		Natural increase	Net estimated interstate migration	Net estimated overseas migration	Total
Quarter	.000	No.	No.	Ne	No.
******			*****	*****	
1996					
June	3 339.1	6 151	6 662	2 843	15 656
September	3 357 7	5 901	7 947	4 717	18 565
	3 374 3	5 636	8 233	2 748	16 617
December					
December 1997					

% CHANGE (from corresponding period of previous year)

1997

March 2.1

-7

-37.5

94

-18.5

ESTIMATED RESIDENT POPULATION AT 30 JUNE.....

	Brisbane ¹	Moreton ¹	Wide Bay-Burnett ¹	Far North [†]	Queensland
Year	'000'	'000	'000	'000	'000'
> 6 × 5 € > 9 € > 6 € 8	**>****	· > < ~ 8 < ~ 0 · > < ~ • • •	*******	********	
1992-93	1 421.6	533.7	209.3	190.4	3 116.0
1 99 3–94	1 454.4	55 8 .7	216.1	195.7	3 196.1
1 994 –95	1 488.9	584.2	222.5	200.9	3 277.1
1 995 –96	1 525 .5	606.0	227 7	206.0	3 354.7

INDUSTRIAL DISPUTES

AWARD RATES OF PAY INDEXES²

SHORT-TERM OVERSEAS MOVEMENT

FULL-TIME ADULT EMPLOYEES

ARRIVALS

DEPARTURES

	Working days lost	Males	Females			
Month	'000	Index No	Index No.	'000	.000	
1997		** * * * * * * * * * * * * * * * * * *	***********		************	* * * * * * * * *
June	7.4	147.1	150.5	139.7	129.7	
July	7.2	n.a.	n.a.	170.1	142.9	
August	3.5	па	n.a.	151 5	163.5	
September	п.у а	пa	n.a.	146 0	154.6	

% CHANGE (from corresponding period of previous year)

1997

August September ..

n.a. n.a.

n.a. n.a. 2.3 3.9 1.6 9.9

 2 Base: June 1985 = 100.0.

¹ Statistical Division.



BUILDING AND CONSTRUCTION—Queensland

	BUILDING A	APPROVALS						
	TREAM		0.01018181					
	TREND	***************************************	ORIGINAL	•••••				
	New houses	Total dwelling units	New houses	New other residential buildings	Total dwelling units	Value of dwelling units approved	Value of non-residential buildings approved	Total value o all building approved
Month	No	No	No	No	No.	\$m	\$m	\$m
			v			, . , , . , . ,	> 0 + > 4 + 4 + 7 + 5 + 5 + 5 +	
L 99 7								
July	2 013	2 849	2 104	941	3 363	330,5	535.1	988.0
August	2 022	2 932	2 284	737	3 094	301.7	293.6	622.6
September	2 032	3 015	2 293	1 181	3 491	361.7	255.9	643.9
October	2 040	3 101	2 249	901	3 176	303.1	249.4	576.9
e 5 - 1 - 1 - 1 - 2 5 5	9		e>^+\0.34\0.	, . , , ,	< > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0		× • < • • • • • • • • • • •	
1997		% CHA	NGE (from corre	sponding pe	riod of previou	ış year)		
October	6.7 * * * * * * * * *	12.3 • * * * * * * *	-27 10 10 00 00 00 00 00 00 00 00 00 00 00 0	-83 *****	-4.4 * * * * * * * * *	-6.2 ❖ ❖ ◆ ♥ ♥ ♥ ♥	28.3	6.3
Uctoper	* * * * * * * * * * *		100 100 00 01 02 01 U U U	* * * * * *	* * * * * * * * *	* * + * * * * *	*******	****
Uctoper	* * * * * * * * * * *	UNIT COMMEN	** * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * * * * * *	* * + * * * * *	******	4 * * * * * #
Uctoper	* * * * * * * * * * *		100 100 00 01 02 01 U U U	* * * * * *	* * * * * * * * * * *	* * + * * * * *	*******	4 * * * * * #
*****	* * * * * * * * * * * * * * * * * * *	UNIT COMMEN New other residential	10 10 00 00 00 00 00 00 00 00 00 00 00 0	% % % & ¢ Value of non-resident	* * * * * * * * * * * * * * * * * * *	* * * * * * * * ENGINEERINI Value of work	* * * * * * * * * * * * * * * * * * *	****
2 • • • • • • • • • • • • • • • • • • •	DWELLING New houses	UNIT COMMEN New other residential buildings	ICEMENTS Value of new residential building	Value of non-resident building	* * * * * * * * * *	ENGINEERING Value of work commenced \$m	G CONSTRUCTION Value of work done	****
2 a a a a a a a a a a	DWELLING New houses Na.	UNIT COMMEN New other residential buildings No.	TOEMENTS Value of new residential building Sm	Value of non-resident building	* * * * * * * * * *	ENGINEERING Value of work commenced \$m	G CONSTRUCTION Value of work done \$m	****
Quarter September	DWELLING New houses No.	UNIT COMMEN New other residential buildings No.	** ** * * * * * ICEMENTS Value of new residential building Sm 769.1	Value of non-resident building Sm	* * * * * * * * * *	ENGINEERING Value of work commenced \$m	G CONSTRUCTION Value of work done \$m 896.7	4 * * * * * #
Quarter September December	DWELLING New houses Na. 5 691 6 281	UNIT COMMEN New other residential buildings No. 2 142 2 173	ICEMENTS Value of new residential building Sm 769-1 859-6	Value of non-resident building Sm 551.2 613.9	* * * * * * * * * *	ENGINEERING Value of work commenced \$m 1 175.9 1 032.1	G CONSTRUCTION Value of work done \$m 896.7 916.4	4 * * * * * #
Quarter September December	DWELLING New houses No.	UNIT COMMEN New other residential buildings No.	Value of new residential building Sm 769-1 859-6 721.0	Value of non-resident building Sm 551.2 613.9	* * * * * * * * * *	ENGINEERING Value of work commenced \$m 1 175.9 1 032.1 723.5	G CONSTRUCTION Value of work done \$m 896.7 916.4 793.4	4 * * * * * #
Quarter 1996 September December	DWELLING New houses Na. 5 691 6 281	UNIT COMMEN New other residential buildings No. 2 142 2 173	ICEMENTS Value of new residential building Sm 769-1 859-6	Value of non-resident building Sm 551.2 613.9	* * * * * * * * * *	ENGINEERING Value of work commenced \$m 1 175.9 1 032.1	G CONSTRUCTION Value of work done \$m 896.7 916.4	4 * * * * * #
Quarter 1996 September December 1997 March	DWELLING New houses No. 5 691 6 281 4 985 5 380	UNIT COMMEN New other residential buildings No. 2 142 2 173 2 428 2 151	ICEMENTS Value of new residential building Sm 769.1 859.6 721.0 792.8	Value of non-resident building Sm 551.2 613.9 511.2 477.0	* * * * * * * * * * * * * * * * * * *	ENGINEERING Value of work commenced \$m 1.175.9 1.032.1 723.5 682.0	G CONSTRUCTION Value of work done \$m 896.7 916.4 793.4	\$ 4 4 8 8 8
Quarter 1995 September December 1997 March June	DWELLING New houses No. 5 691 6 281 4 985 5 380	UNIT COMMEN New other residential buildings No. 2 142 2 173 2 428 2 151	Value of new residential building Sm 769.1 859.6 721.0 792.8	Value of non-resident building Sm 551.2 613.9 511.2 477.0	* * * * * * * * * * * * * * * * * * *	ENGINEERING Value of work commenced \$m 1.175.9 1.032.1 723.5 682.0	G CONSTRUCTION Value of work done \$m 896.7 916.4 793.4 991.1	\$ 4 4 3 8
Quarter 1995 September December 1997 March June	DWELLING New houses No. 5 691 6 281 4 985 5 380	UNIT COMMEN New other residential buildings No. 2 142 2 173 2 428 2 151	TOEMENTS Value of new residential building Sm 769.1 859.6 721.0 792.8	Value of non-resident building Sm 551.2 613.9 511.2 477.0	* * * * * * * * * * * * * * * * * * *	ENGINEERING Value of work commenced \$m 1 175.9 1 032.1 723.5 682.0	CONSTRUCTION Value of work done \$m 896.7 916.4 793.4 991.1	\$ \$ \$ \$ \$ \$ \$
Quarter 1995 September December 1997 March June	DWELLING New houses No. 5 691 6 281 4 985 5 380	UNIT COMMEN New other residential buildings No. 2 142 2 173 2 428 2 151	ICEMENTS Value of new residential building Sm 769.1 859.6 721.0 792.8	Value of non-resident building Sm 551.2 613.9 511.2 477.0	* * * * * * * * * * * * * * * * * * *	ENGINEERING Value of work commenced \$m 1.175.9 1.032.1 723.5 682.0	G CONSTRUCTION Value of work done \$m 896.7 916.4 793.4 991.1	\$ \$ \$ \$ \$ \$ \$

PRICE INDEXES

						,.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					• · · · • • • • • • • • • •
	Articles produ	iced by manu	facturing indust	ry'			. Materials	used in manufac	cturing industry	Export ³	lm p ort ⁷
	Food, beverages	Basic metal	Petroleum and coal	Transport	Fabricated metal		Imported	Domestic	AH		
Quarter	and tobacco	products	products	equipment	products	All groups	materials	materiais	materials	All groups	All groups
	* * * * * * * * * * * * * * * * * * * *		*****					. 5 / . 5 / 5 / 5 .			*****
1996 December	127.0	101.6	134.9	121.7	120.6	121 5	109.6	104,2	106.1	91.1	108.5
1997											200.0
March June	127.3 128.1	103 5 105 7	138.3 125.7	121.8	121.0	122.2	108.9	105.1	106.3	92.0	108 4
September	129.0	108,2	121.1	121.6 122.1	121.3 121.4	122 3 122.9	108.1 109.9	104.0 104.6	105.4 106.5	93,4 95,9	107.9 110.8
* > > <								101.0	100.5	27.2	1100
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		% CHANGE	(from carre	esponding	period of pr	evious ve	ar)		****	C - 1 C 4 A 4
1997 September	2.4	4.0					-				
september	2.1 8 8 8 8 9 9 8 1	4.2	-0.4	-0.2	1.3	1.6	-0.8	1.1	0.4	3.1	1.3
	BRISBANE	*****						OUEENSLAI	ND '		
		,				Esta	ablished	Prices received			ners' terms
	Consumer pri	ce index*				hou	ise ²	by farmers⁴	by farmers	of tra	ade ^e
Quarter	Food	Housing	Trans	portation	All groups			•			
		*****	, , , , , , , , , , , ,		- 5 7 7 5 - \$ 1 ;		*****	*****			
December 1997	118.0	109.6	123.3	3	120.8	136	5.1	103.0	127 9	78.	3
March	119.8	106.4	124.4	1	121.5	136	6 O	102.9	126 6	80.	.7
June	119.9	103.0	123.3		121.1	139	90	105.6	128.6	82.	1
September	118.7	102.4	123.7	7	120.7	hу	.a.	ກ.y.a.	n.y.a.	n y	a.
	******						*****			es sur a la	
1997			% CHANGE	(from corre	esponding p	period of pr	evious yea	ar)			
June	1.8	-8.4	1.3	3	0.6		L.4	-4.2	0.9	-2.	A
September	0.8	-8.9	1.2		01	n.y		n.ya	n.y.a.	n y.a	
• • • • • • • •	• • • • • •	* * * * *		****		*****	****	****	*****	***	
	BRISBANE.						••••				
	Materials used	d in house bu	iilding²	Materia	als used in bu	ilding other th	an house				
Quarter	All groups			Structu	ıral st ee l	Ready	-mixed concr	ete Ali gro	ups		
	(- 5 x > 6 x >	* * • * * 6 * :		. > < . > < . o .		******	· · · · · ·				
L996 December	114.8			107.0		400 -			-		
1997	114.6			137 2		103.1		115.5	,		
March	115 4			136.1		104.2		116.1	L		
June	116.5			136.1		107.3		116.9	3		
September	116.8			137.8		108.8		117.5	5		

	•	% CHANGE	(from corre	sponding p	eriod of pr	evious year	r)				
997											
. 997 September	2.1			0.4		6.4		2.0)		
		8-8 9 = 100.	.0 / P .a	0. 4 se: 1989-90					ultural and Res	nuroo Essa	omies

BANKING AND FINANCE

	QUEENS	LAND—ALL 3		QUEENSLAND—BUILDING SOCIETIES						
	DEPOS ⁻ TS				.NS	LENDING OPERATIONS				
	Term	Other"	Total	Othe	er lending"	Loans advance	-	g commit- unused	Receipts	Withdrawals
Month	\$rn	\$m	\$m	Sm		Sm	\$ m		\$rn	\$m
******		* * * * * * * * * * *			5 1 2 1 1 2 1 2 2					, , , , , , , , , , , , ,
1997										
Јип е	23 716	21 568	45 2	84 59	36 6	68.5	86.3		938.9	950.6
July	23 619	22 872	46 4	91 61	040	65.7	91.5	5	1 134.0	1 103.5
August	23 252	23 067	46 3	19 51	025	65.4	93.0)	988.4	955.6
September	22 985	23 342	46 3	27 61	464	68.2	116.3	3	1 010.8	989.3
******	202212142			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	********	*******		4 2 5 7 8 8 i		5 0 5 0 0 5 5 5 5 5 6
1997			% CHANGE (from correspo	onding perio	d of previous	year)			
September	7.6	32.5	18	3.9 1	.7.7	-42.3	-27.7	,	-62.0	-62.3
·										
• • • • • « « •	* > * * * *	* * * * * * *	* * * * *	***	****	* * * * * * * *	* * * * * *	* * * *	* * * * * * * *	* * * * * * * *
	QUEENSL	AND—FINANC	E COMMITM	ENTS			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	C									
	PERSONA	L				COMMERCI	AL			LEASE
		Credit	Finance				Finance			
	All banks	cooperatives	companies	Other	Total	All banks	companies	Other	Total	Total
Month	\$m	\$m	\$111	\$m	\$m	\$m	\$m	\$m	\$m	\$m
	, , , , , , , , , , , , , , , , , , , ,						******		*****	
1997										
June	470.2	37.1	104.1	14.9	626.2	1 756.3	169.9	90.1	2 016.2	250.9
July	540.6	41.0	85.4	19.4	686.4	2 302.4	n.p.	n.p.	2 572.6	176.8
August	474.1	36.7	98.0	26.0	634.8	1 268.3	n.p.	n.p.	1 504.7	152.0
September	472.0	40.3	97.7	22.3	632.2	1 497.0	n.p.	n.p.	1 781.9	164.3

			% CHANGE I	from correspo	anding perio	od of previous	year)			
1997				,	0.1					
September	31.3	6.5	9.3	-27.5	22.2	40.3	n.p.	n.p.	36.8	26.5
		* * * * * * *	* * * * * *	****	* * * * * *				****	*****
	QUEËNSL	AND—Hoปรม	NG FINANCE	FOR OWNER	OCCUPATIO)N	AUSTRALIA-	-INTERE	ST RATES	
		Perr	nanent				Housing loans	for		
	Ali banks		ling societies	Other lenders	Total		owner occupat			
Month	Sm	\$m		\$m	\$m		%			
300000000000					******			. 4 × 5		
1997	1.7									
June	578.8	40	0.6	86.B	706.2		7.2			
July	653.1		.1	77.3	777.5		7.2			
August	620.7		5.2	72.7	738.5		6.7			
September	652.0		.2	83.8	790.0		6.7			
Soperibol										
*******	esaesesaes	d chempe . Ce		/ · · · · · · · · · · · · · · · · · · ·					2 4 4 5 4 4 6 6 7 4	
1007			% CHANGE	(from corresp	onaing perio	od of previous	year)			
1997 September	8.8	-29	.9	51.4	7.9					
•										

· Source: Reserve Bank of Australia. · Including certificates of deposit. · Excluding non-resident lending.

BUSINESS EXPECTATIONS'

	TRADII PERFO	NG PRMANCE.		INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES			SALES
Quarter	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
						. 6 20		,		
								* * > * \ * *		*****
1997	SITU	INI - I E INIVI	OUTLOOK	—Expected	aggregate	cnange tro	m the previou	s quarte.	r (%)	
March	0.4	0.1	-2.9	5.8	0.1	-0.4	0.8	0.5	0.6	0.4
June	1.6	0.3	7.8	5.4	-0.3		1.0	5.9	1.6	1,4
September	0.7	0.1	-1.4	3.2	-0.1	-0.1	0,9	1.9	1.3	0.9
December	3.0	0.2	14.3	6.2	-0.4	-0.2	1.6	3.7	3.9	2.7
. > 4 × > 6 × > 6 × 6 ×	*****	*****	******	*****	*****	******	*******			
							ponding quar			
.997					ondinge no	in the conce	sponding quai	tel Ol tin	s breatons	year (76)
December	3.1	0.9	9.6	1.2		.0.3	2.2	2.1	3.4	3.3
998						-	-:-		V. 1	5.5
March	2.9	0.9	12.2	3.2	0.3	0.5	1.8	3.0	3.8	2.8
June	2.4	0.7	12.3	3.7	0.2	0.1	1.3	2.6	4.5	1.8
September	3.9	0.7	21.0	6.2	0.9	0.4	2.0	5.8	6.6	4.1

	AUSTRALIA		
	ACTUAL CAPITAL EXPENDITURE	·	
	New buildings and structures	Equipment, plant and machinery	Total
Period	\$m	\$m	\$m
*****	*********	********	****
1995–96	12 348	28 124	40 473
1996-97	14 265	29 49 0	43 756
	AUSTRALIA		
	EXPECTED CAPITAL EXPENDITU	RE ¹	
Period	New buildings and structures	Equipment, plant and machinery	Total
	\$m	\$m	\$m
************	***************	· · · · · · · · · · · · · · · · · · ·	
6 months to June 1997	7 031	13 933	20 964
1996-97	6 409	12 0 71	18 480
1997–98	13 440	26 004	39 444

Not directly comparable with estimates of actual capital expenditure due to likely over/under realisation.

EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- **2** Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- **3** The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: *A Guide to Interpreting Time Series Monitoring 'Trends'*, *An Overview* (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

- **6** The ABS has developed an experimental Composite Leading Indicator (CLI) which summarises the early signals contained in a selection of economic indicators. The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably.
- 7 Expansions and slow downs in activity are measured relative to the historical long-term trend: thus *peaks and troughs in the CLI provide early signals of turning points in the growth cycle*, not signals of recessions and recoveries.

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8 Current publications produced by the ABS are listed in the *Catalogue of Publications* and *Products* (1101.0). The ABS also issues, on Tuesdays and Fridays, the *Release Advice* (1105.0) which lists publications to be released in the next few days. The Catalogue and *Release Advice* are available from any ABS office.

UNPUBLISHED STATISTICS

9 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

10 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available ... not applicable

n.y.a. not yet available — nil or rounded to zero

n.p. not available for publication



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RRP \$16.00

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